

FIG.1

Geographic area	Approval authority
Europe	European Telecommunications Standards Institute (ETSI)
France	Direction Generale des Postes et Telecommunications (DGPT)
Japan	Ministry Of Telecommunications (MKK)
North America Canada USA	Industry Canada (IC) Federal Communications Commission (FCC)
Spain	Cuadro Nacional De Atribucion De Frecuencias

FIG.2

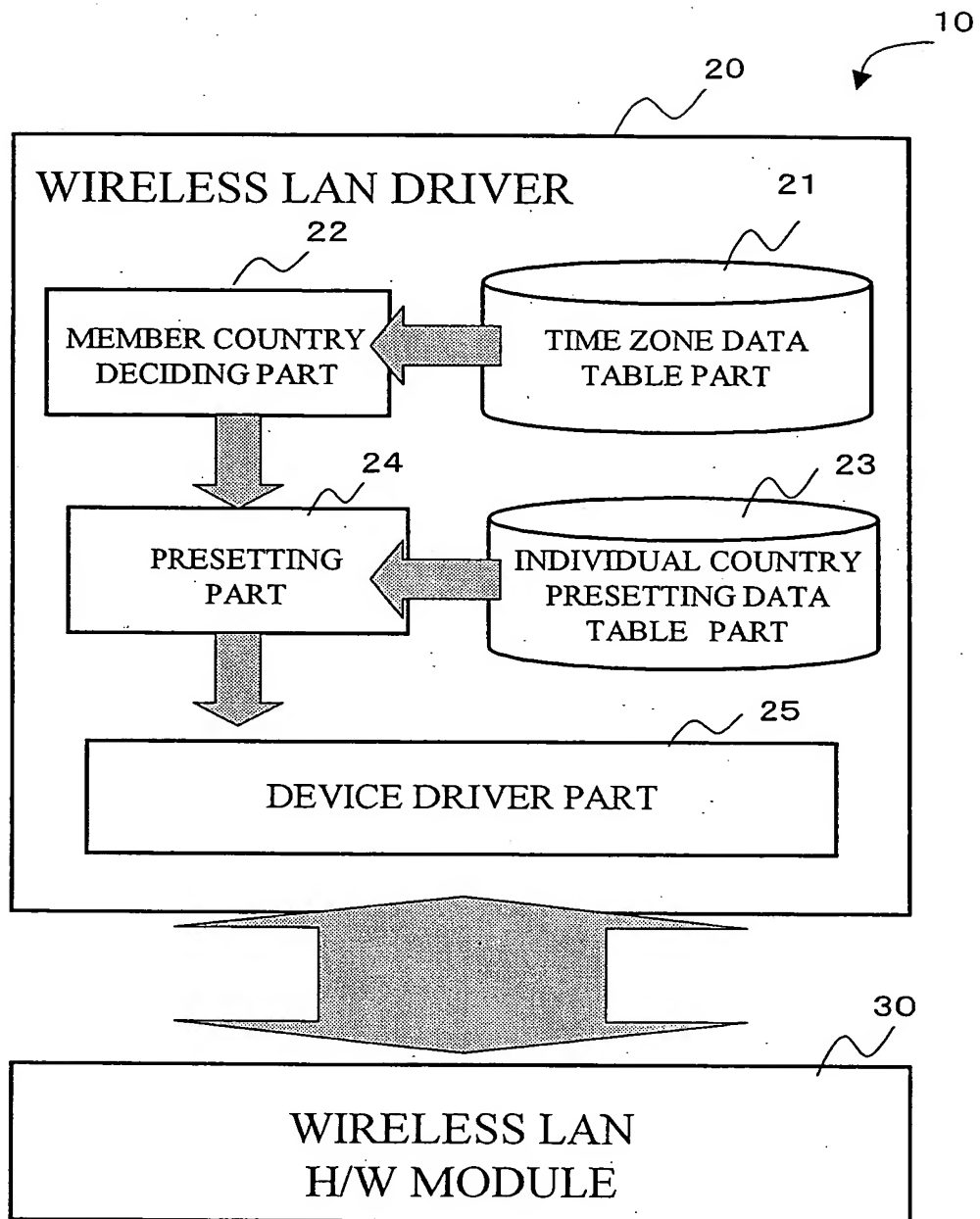


FIG.3

Geography	Minimum	Hopping set
North America	75	79
Europe	20	79
Japan	Not applicable	23
Spain	20	27
France	20	35

FIG.4

CHNL_ID	Frequency	Regulatory domains					
		X'10' FCC	X'20' IC	X'30' ETSI	X'31' Spain	X'32' France	X'40' MKK
1	2412MHz	X	X	X	-	-	X
2	2417MHz	X	X	X	-	-	X
3	2422MHz	X	X	X	-	-	X
4	2427MHz	X	X	X	-	-	X
5	2432MHz	X	X	X	-	-	X
6	2437MHz	X	X	X	-	-	X
7	2442MHz	X	X	X	-	-	X
8	2447MHz	X	X	X	-	-	X
9	2452MHz	X	X	X	-	X	X
10	2457MHz	X	X	X	X	X	X
11	2462MHz	X	X	X	X	X	X
12	2467MHz	-	-	X	-	X	X
13	2472MHz	-	-	X	-	X	X
14	2484MHz	-	-	-	-	-	X

X : effective
- : ineffective

FIG.5

Geographic location	Maximum output power
USA	1000mW
Europe	100mW(EIRP)
Japan	10mW/MHz

FIG.6

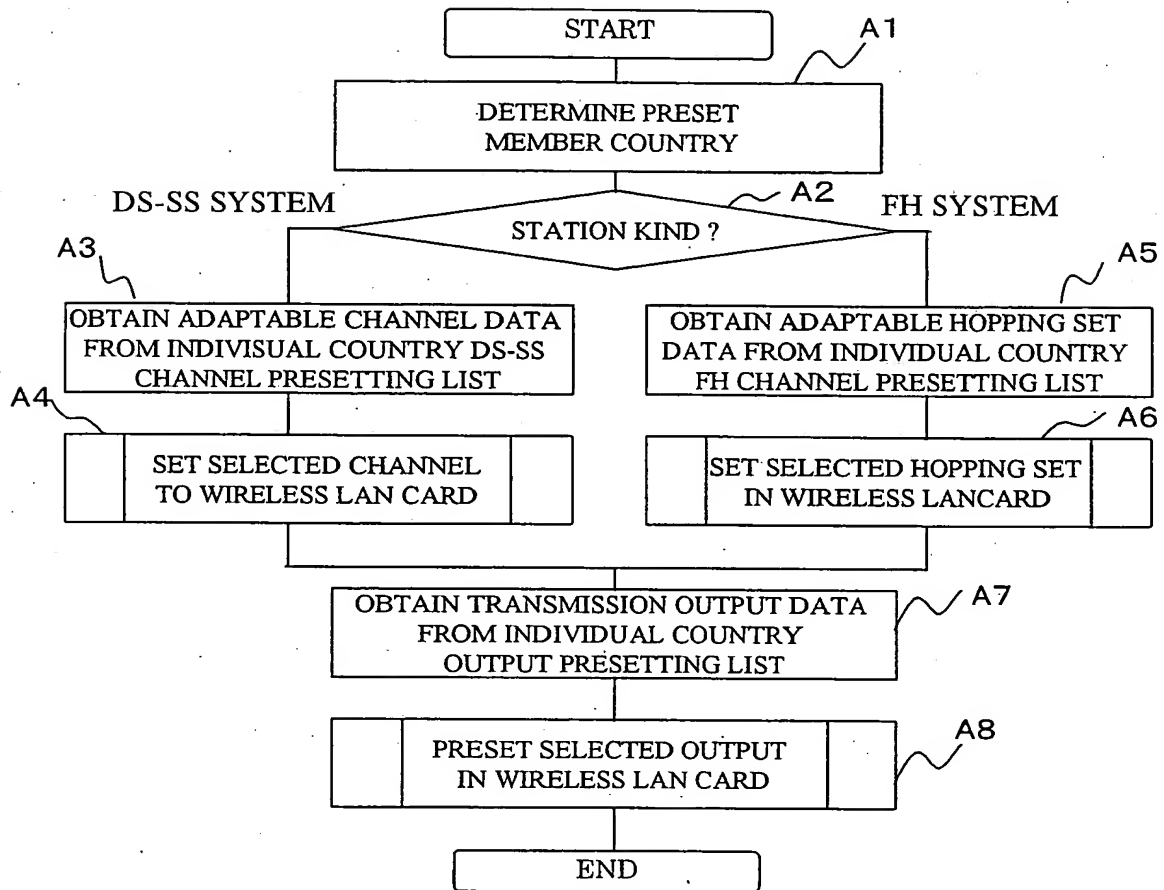


FIG.7

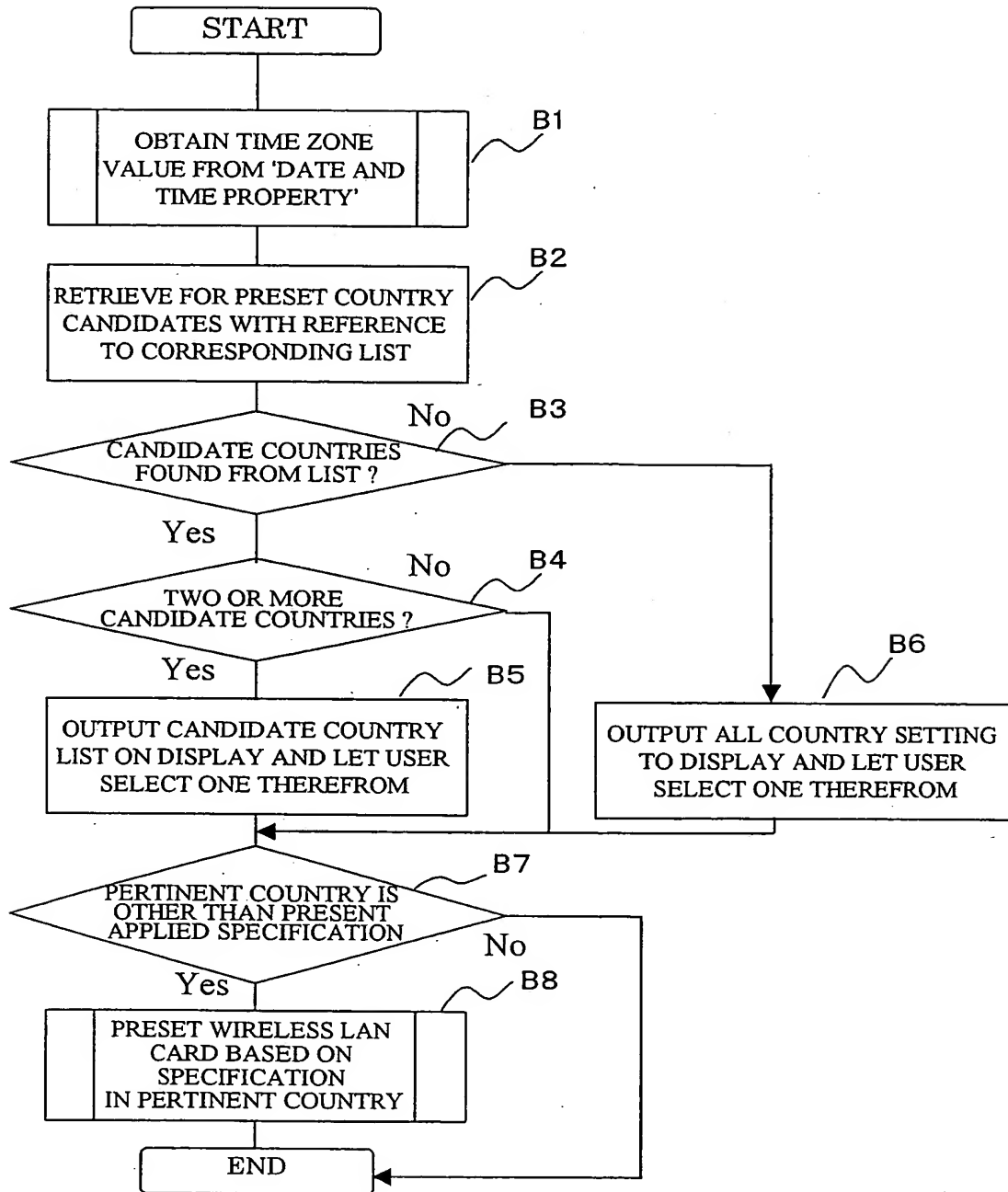


FIG.8

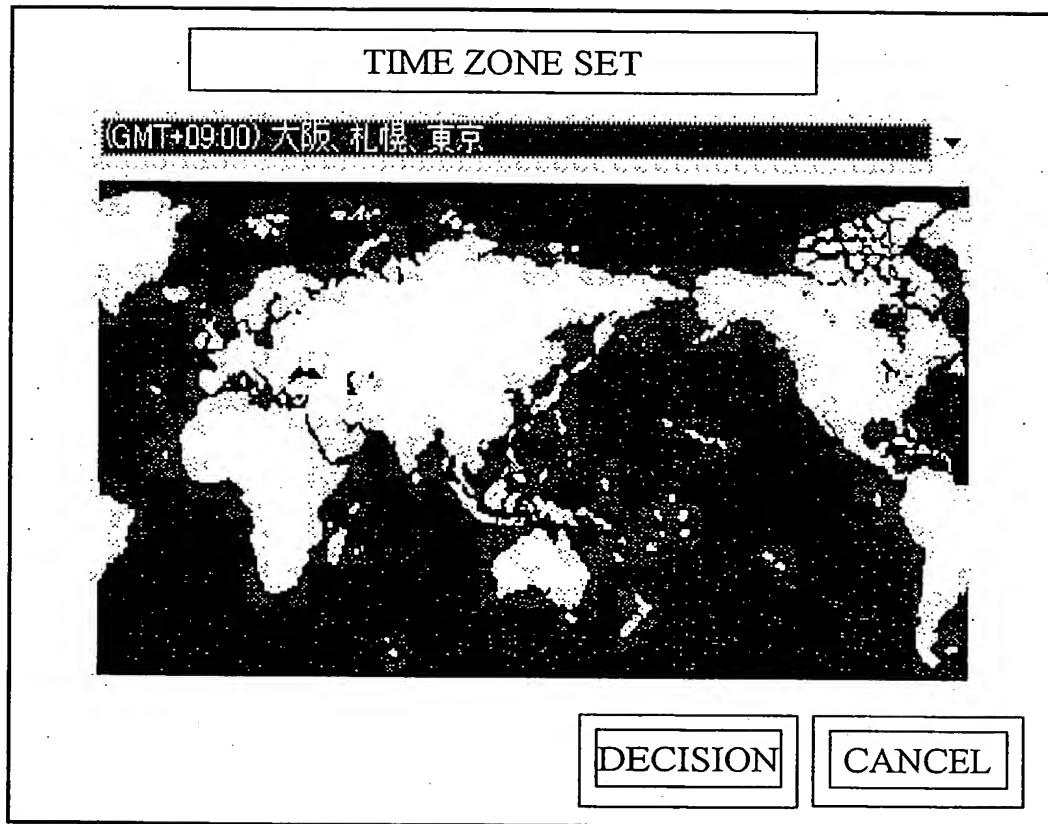


FIG.9

TIME ZONE KIND	PRESET COUNTRIES
(GMT-08:00) PACIFIC OCEAN STANDERD TIME (U.S.A. and CANADA); Tijuana	U.S.A. , CANADA
(GMT-07:00) MOUNTAIN AREA STANDERD TIME (U.S.A. and CANADA)	U.S.A. , CANADA
(GMT-06:00) MID AREA STANDERD TIME (U.S.A. and CANADA)	U.S.A. , CANADA
(GMT-05:00) EAST AREA STANDERD TIME (U.S.A. and CANADA)	U.S.A. , CANADA
(GMT-04:00)ATLANTIC OCEAN STANDERD TIME (CANADA)	CANADA
(GMT)GREENWICH MEAN TIME: DUBLIN, EDINBURGH, ISBON, LONDON	EUROPE
(GMT+01:00)AMSTERDAM, BERLIN, BERN, ROME, STOCKHOLM, VIENNA	EUROPE
(GMT+01:00) BRUSSELS, COPENHAGEN, MADRID, PARIS	EUROPE, FRANCE, SPAIN
(GMT+02:00) ATHENS, ISTANBUL, MINSK	EUROPE
(GMT+09:00) OSAKA, SAPPORO, TOKYO	JAPAN